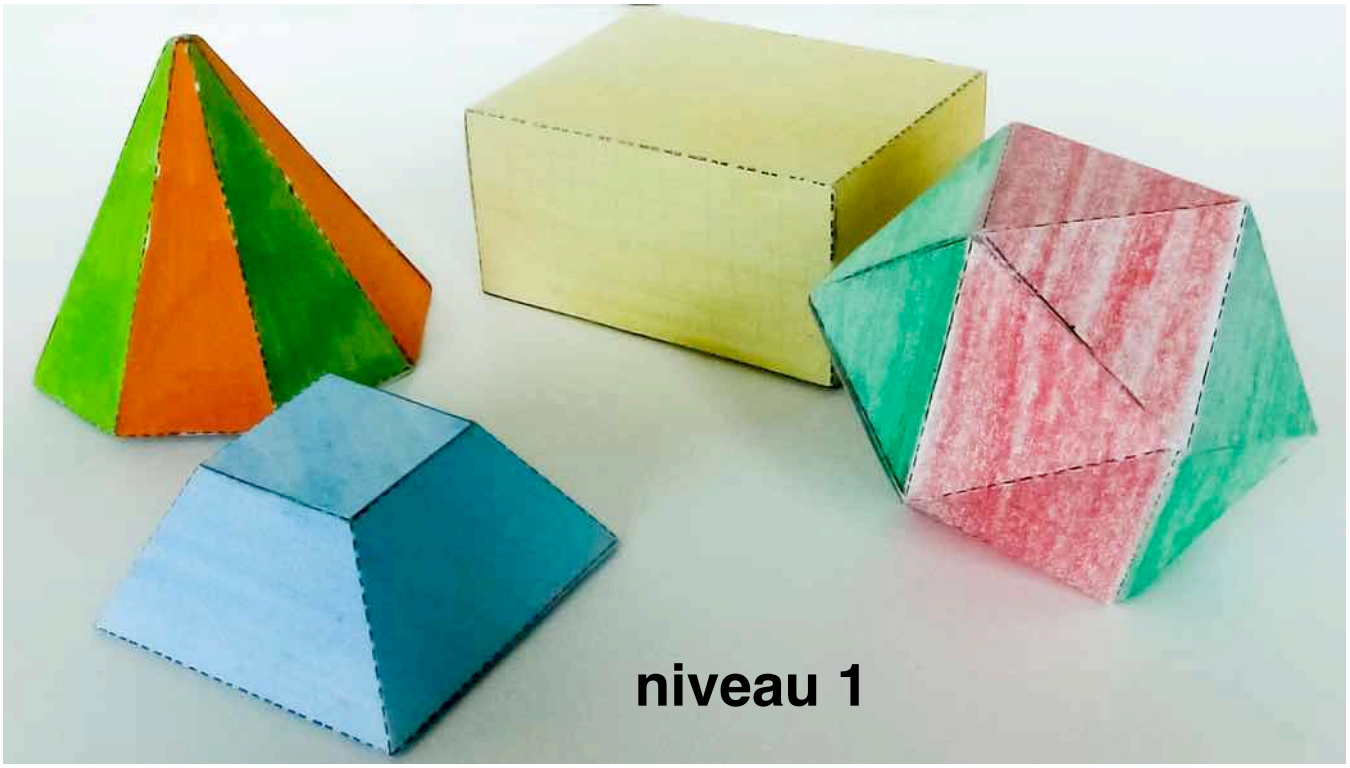
NOMENCLATURE



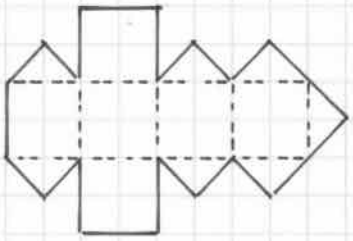
Études de volumes.

Nommer, reconnaître, analyser ces volumes.

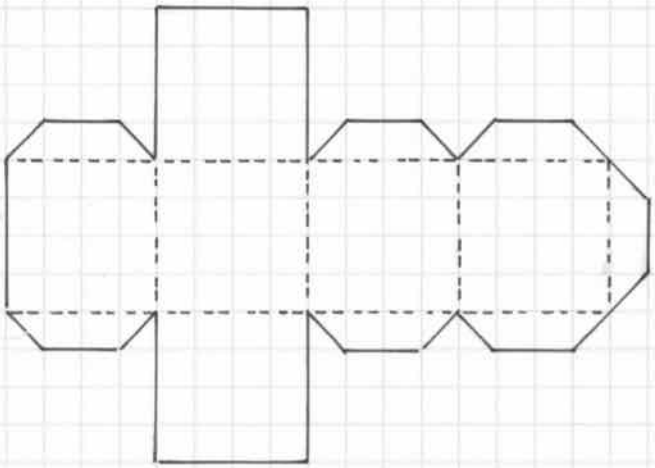
Choix en fonction du niveau des enfants.

cube

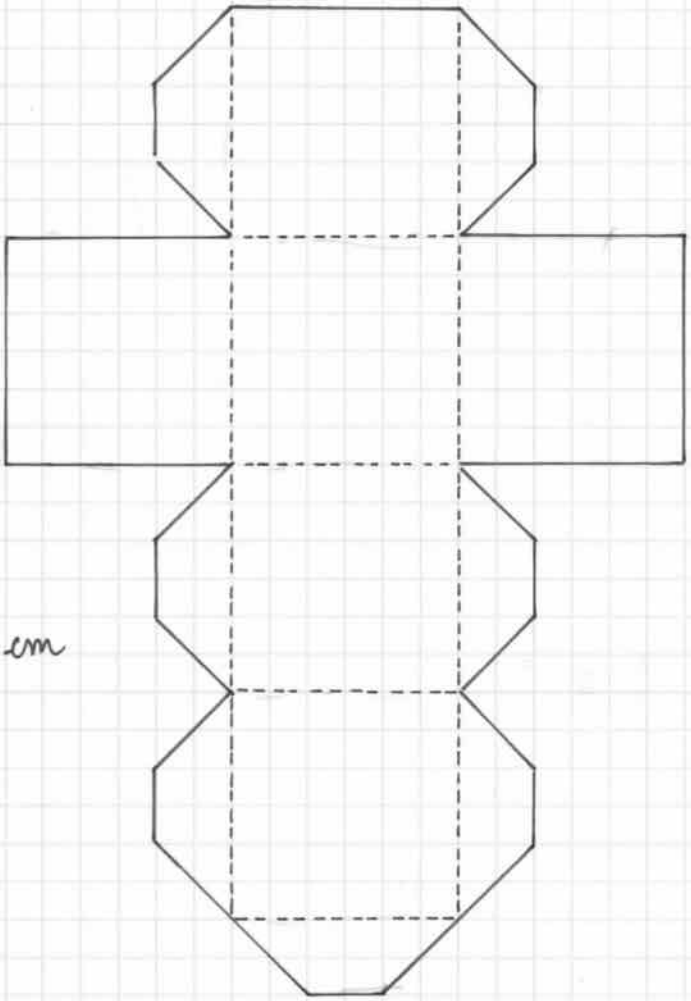
c = 1 cm



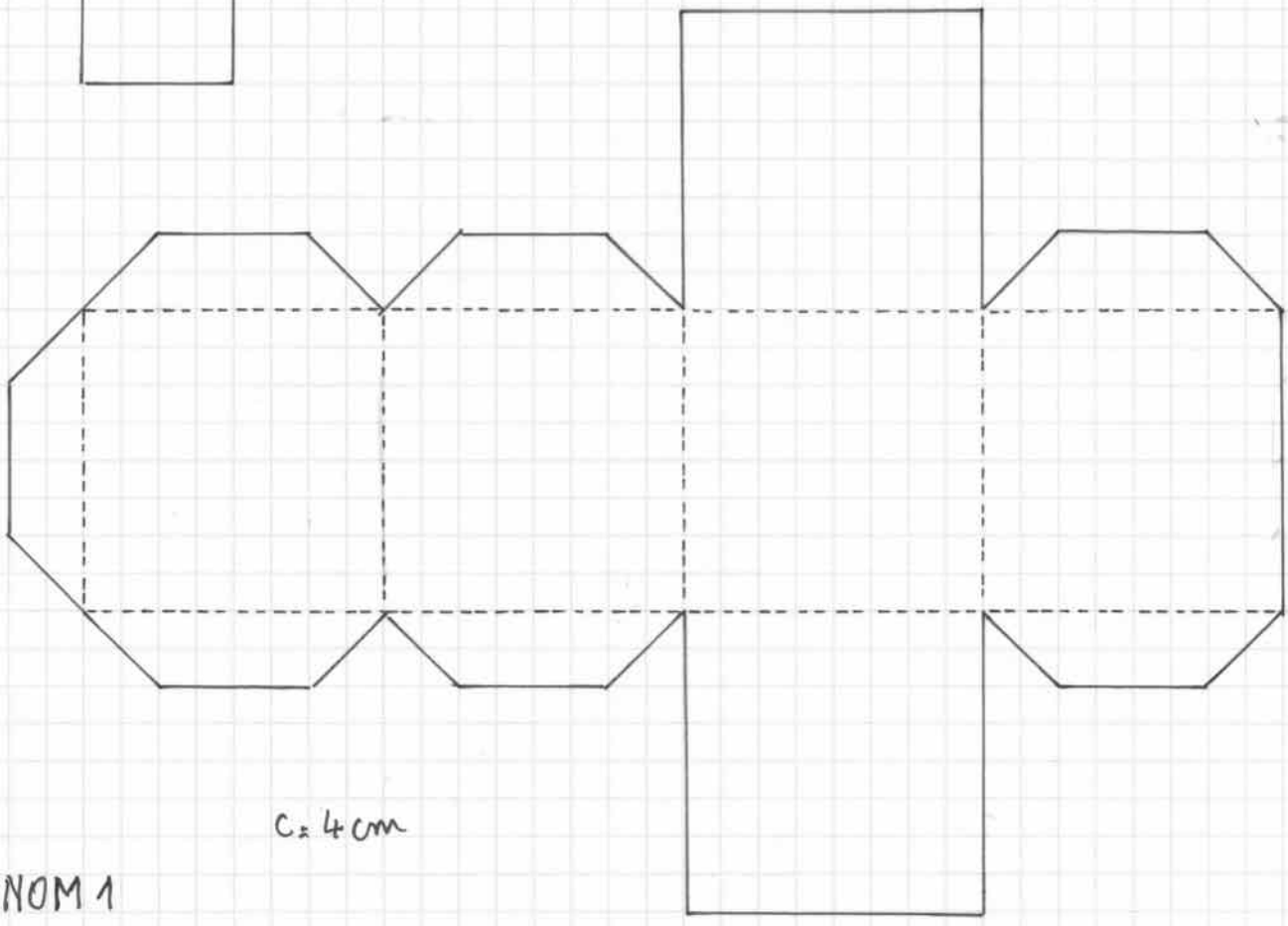
c = 2 cm



c = 3 cm



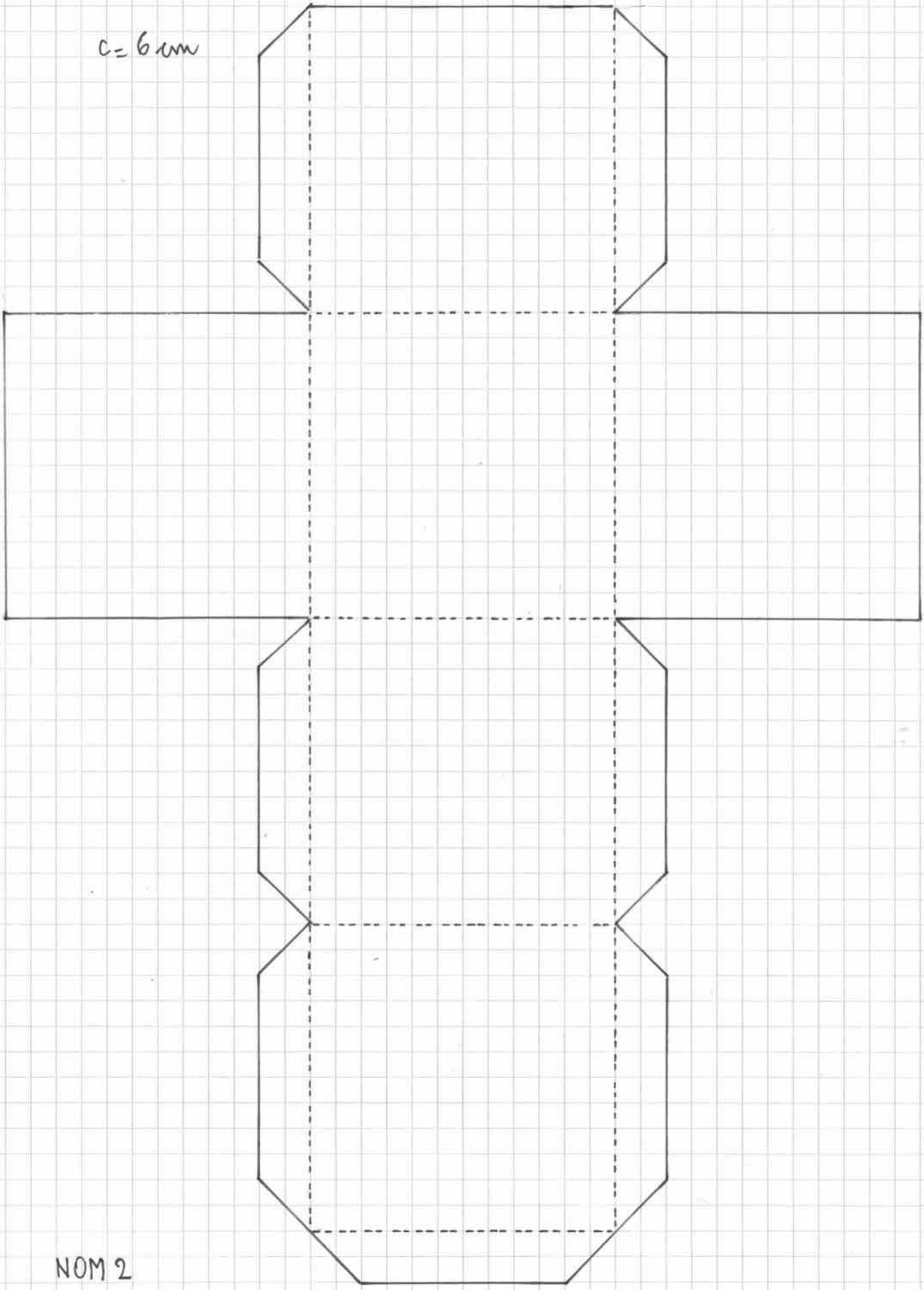
c = 4 cm



NOM 1

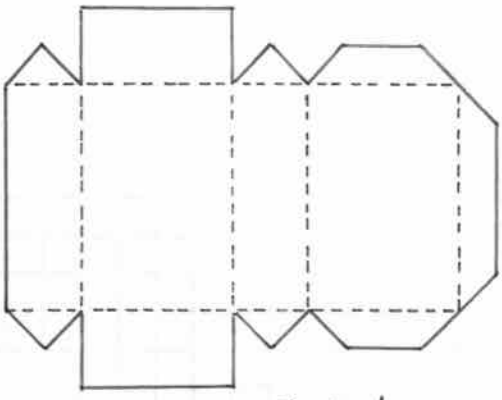
cube

c = 6 cm

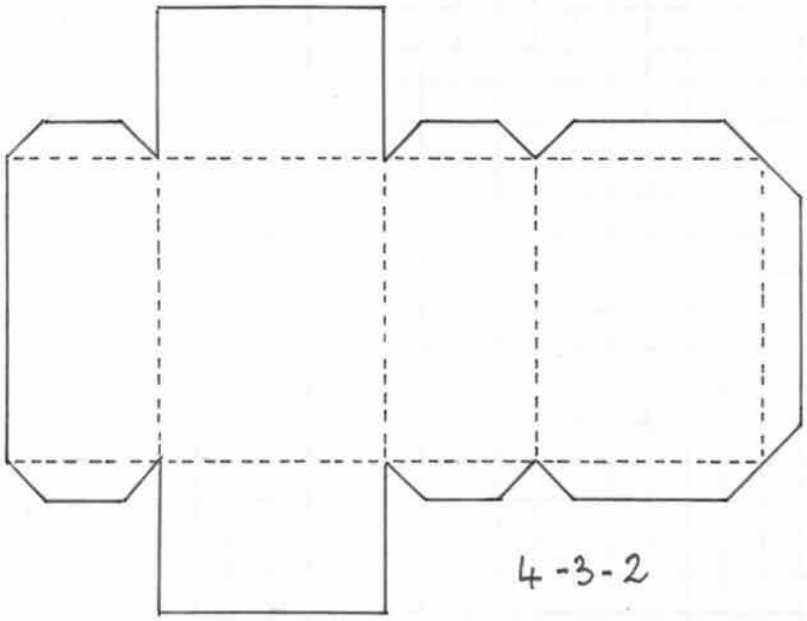


NOM 2

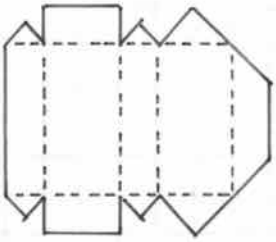
PA1 parallélépipède rectangle



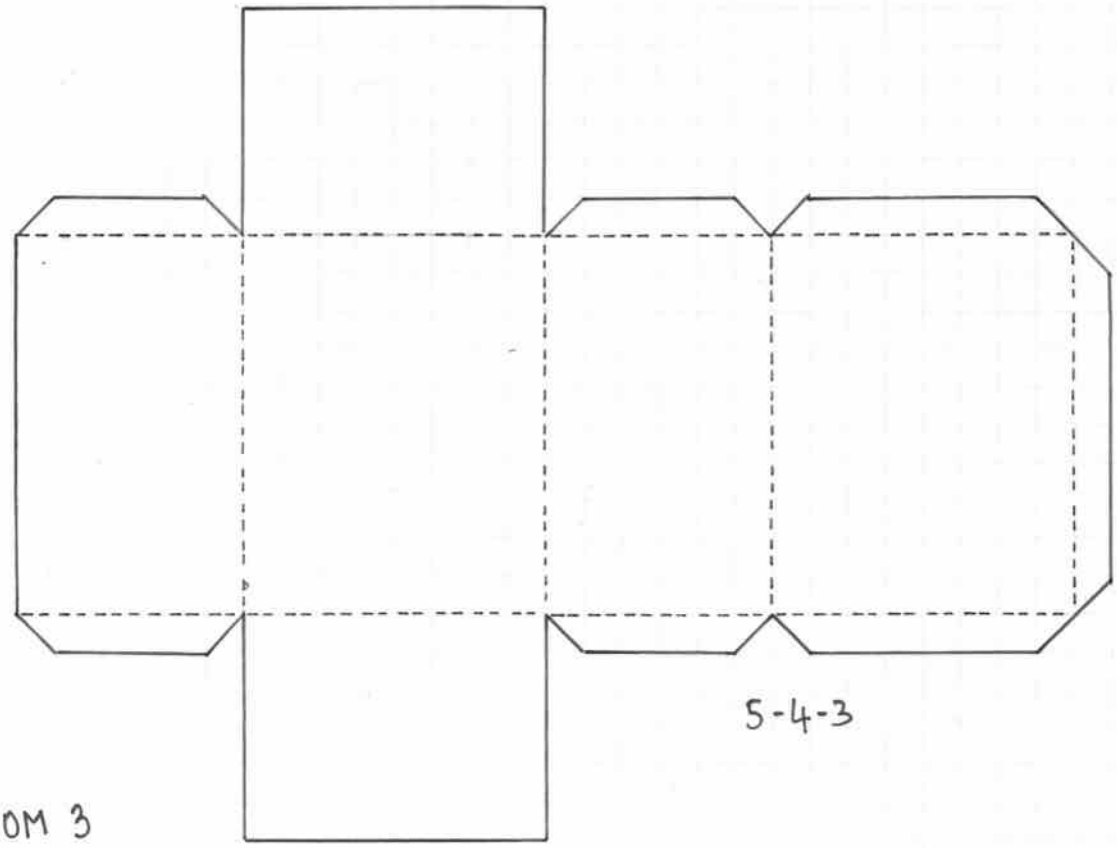
3-2-1



4-3-2

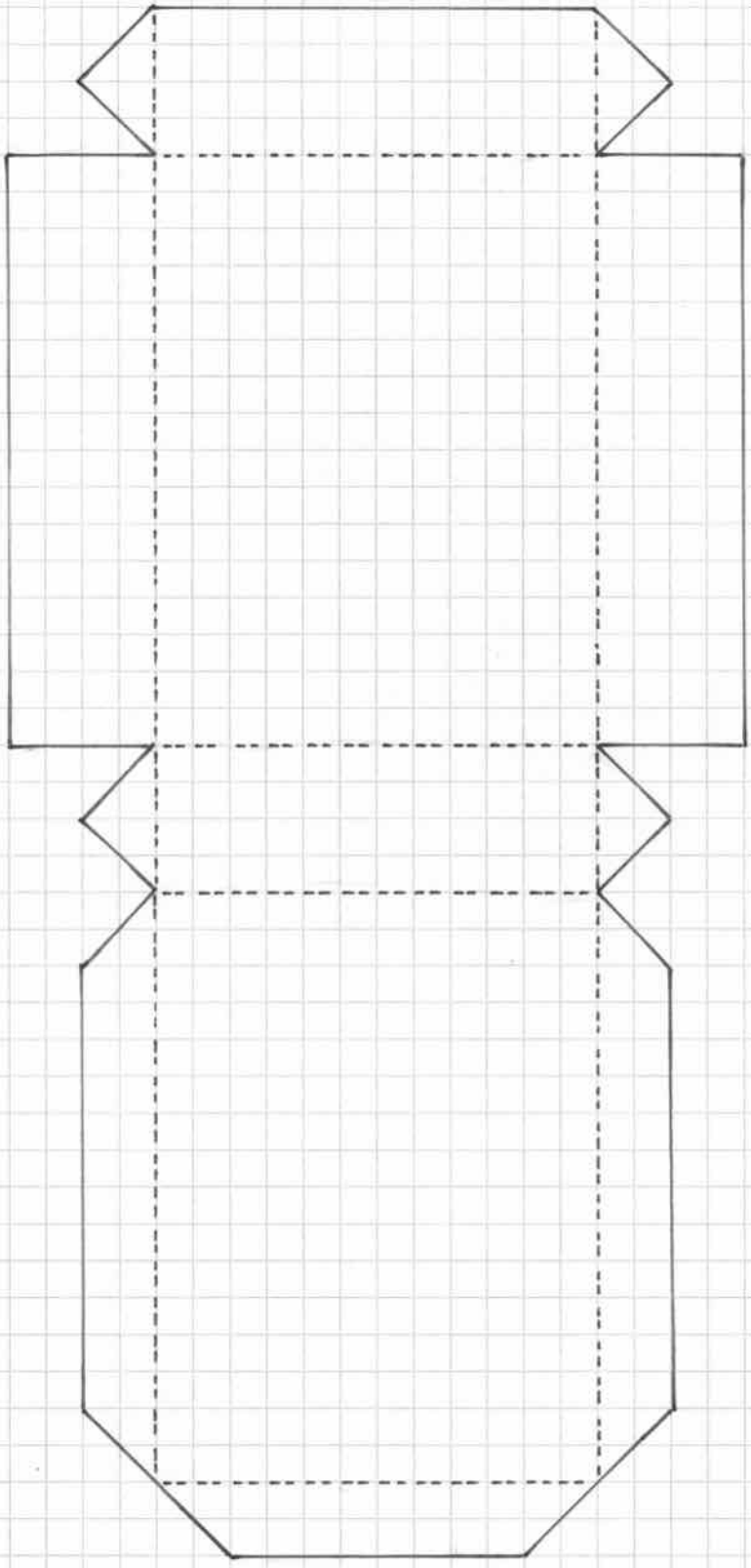


2-1-0,5



5-4-3

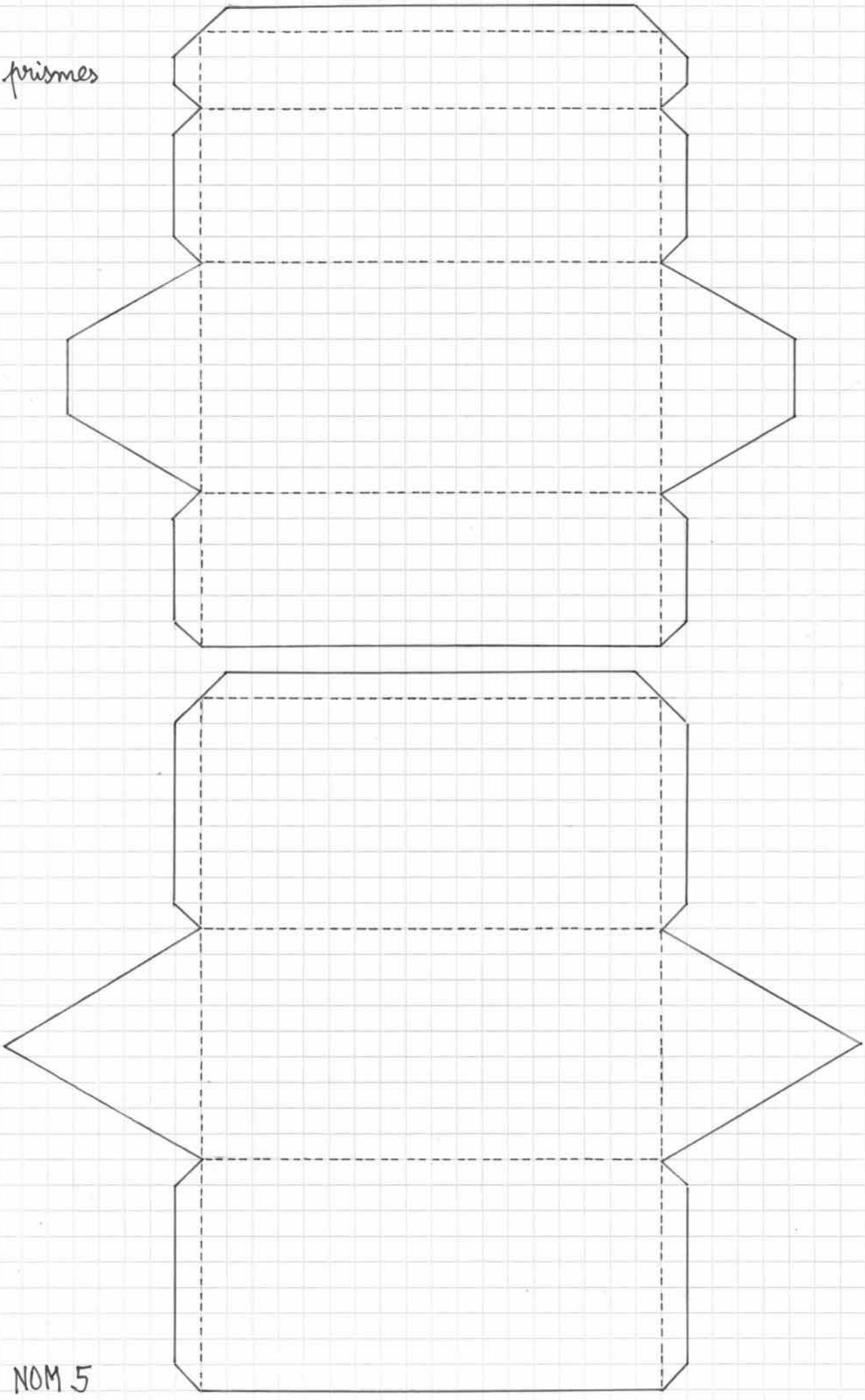
NOM 3



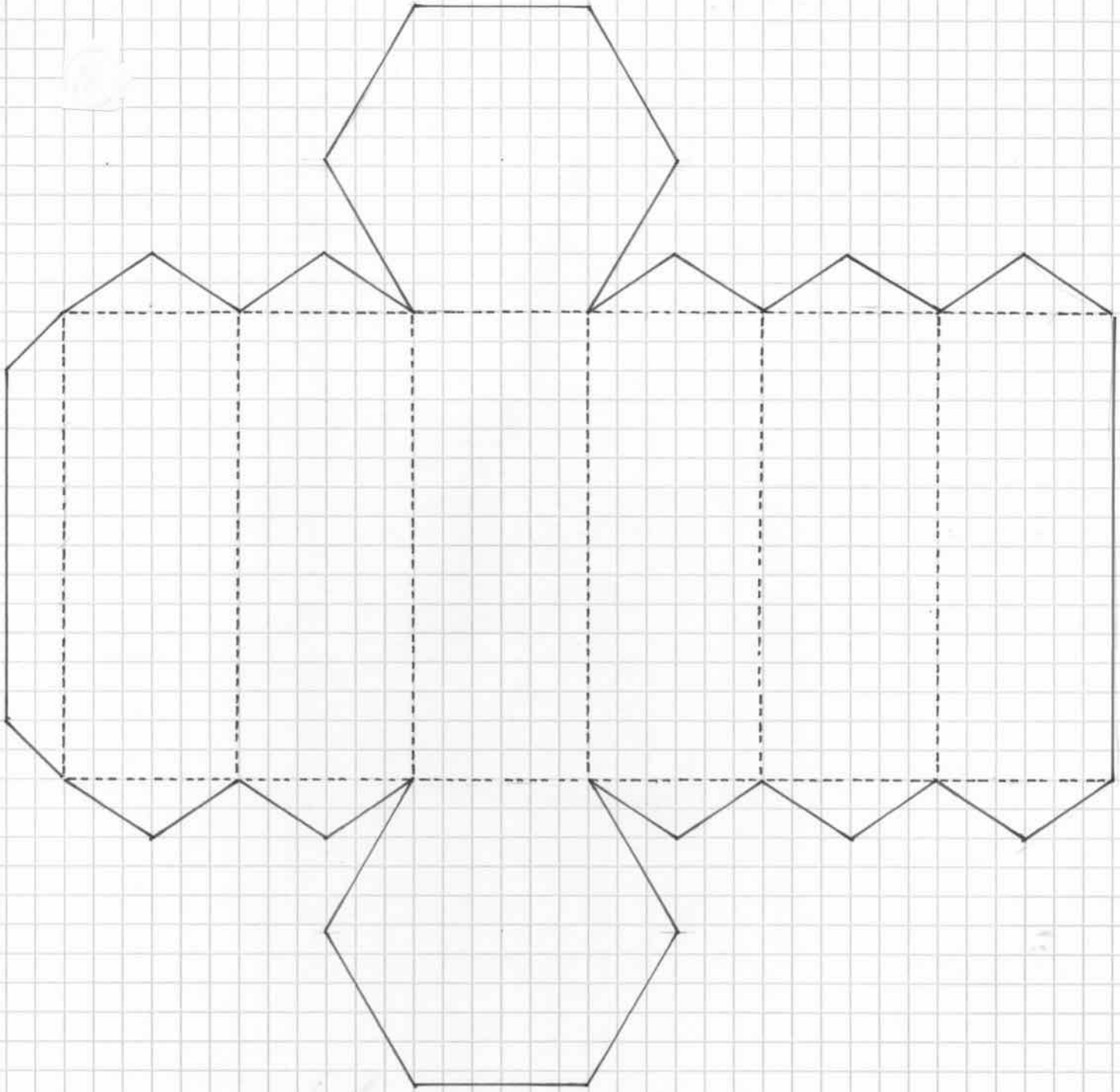
8-6-2

NOM 4

prismes



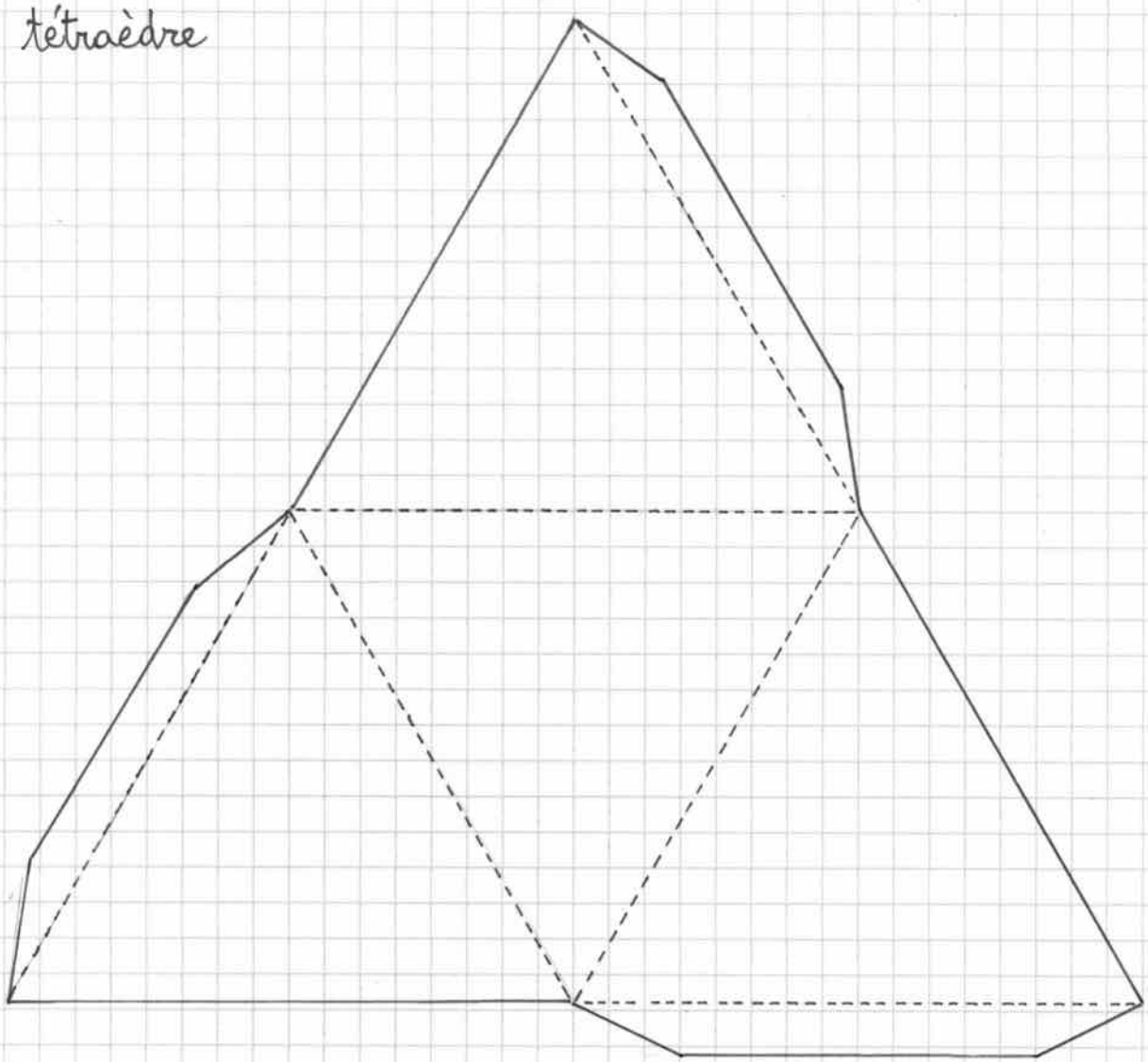
NOM 5



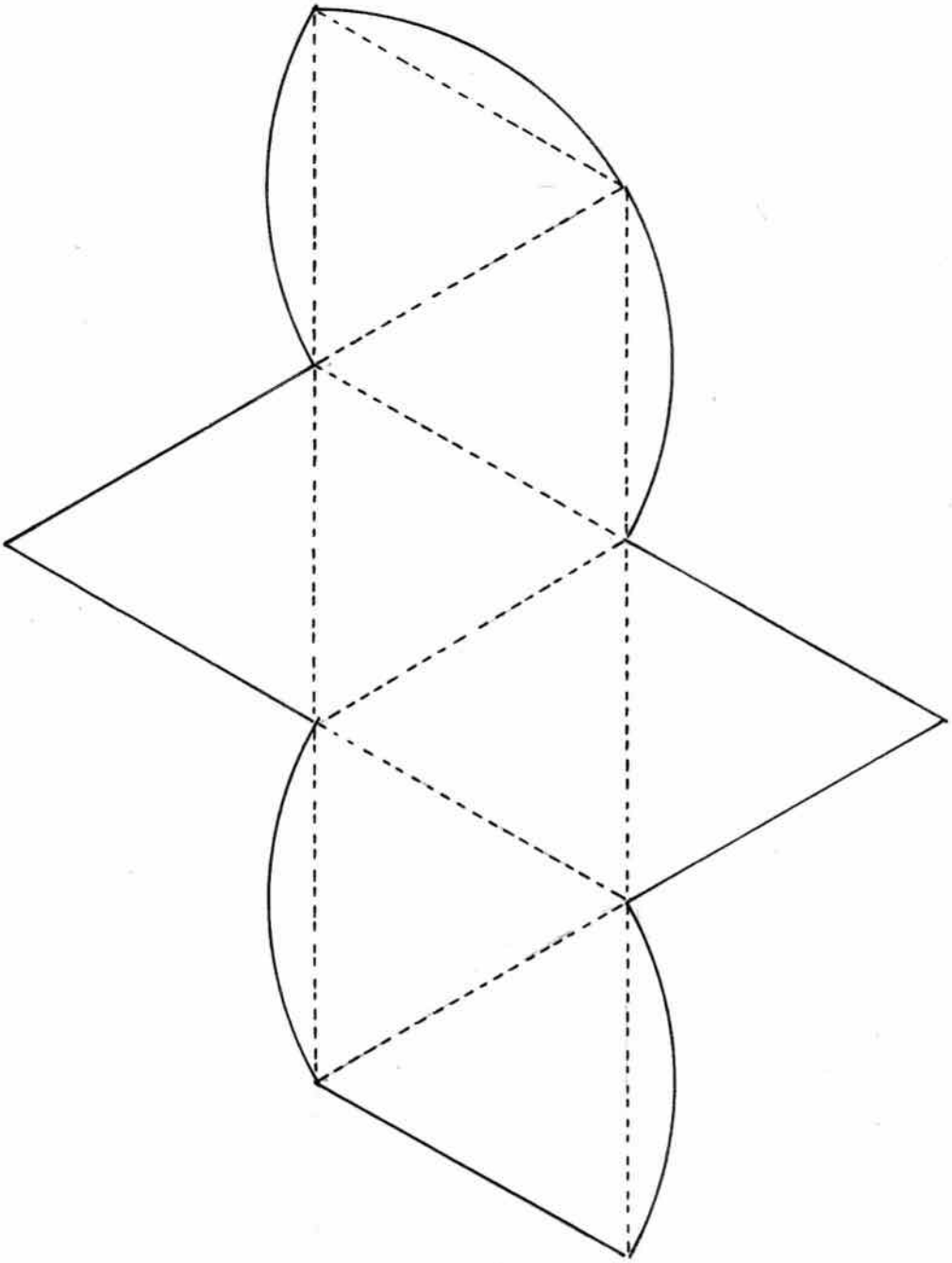
prisme . base hexagonale

NOM 6

tétraèdre



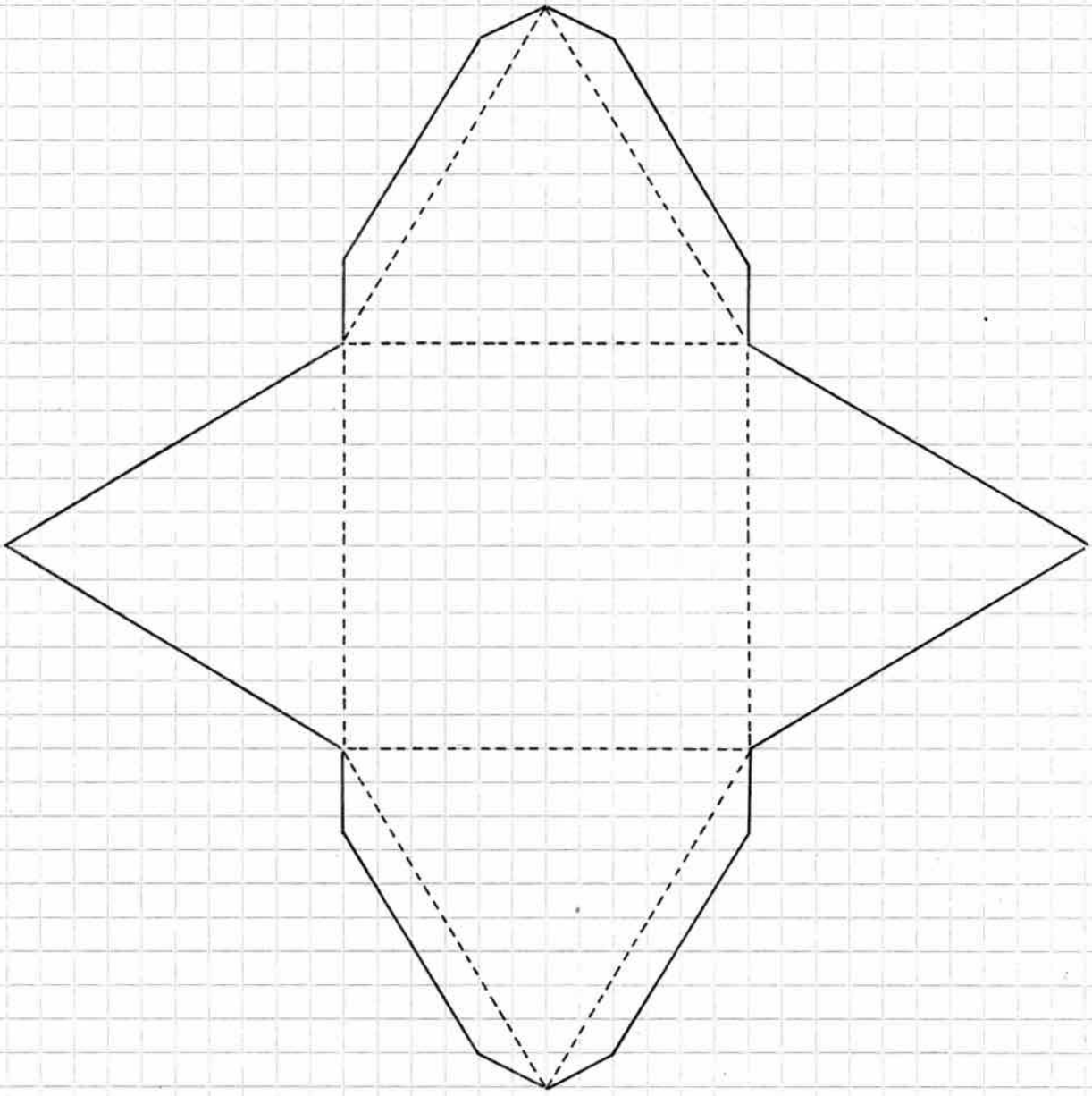
NOM 7



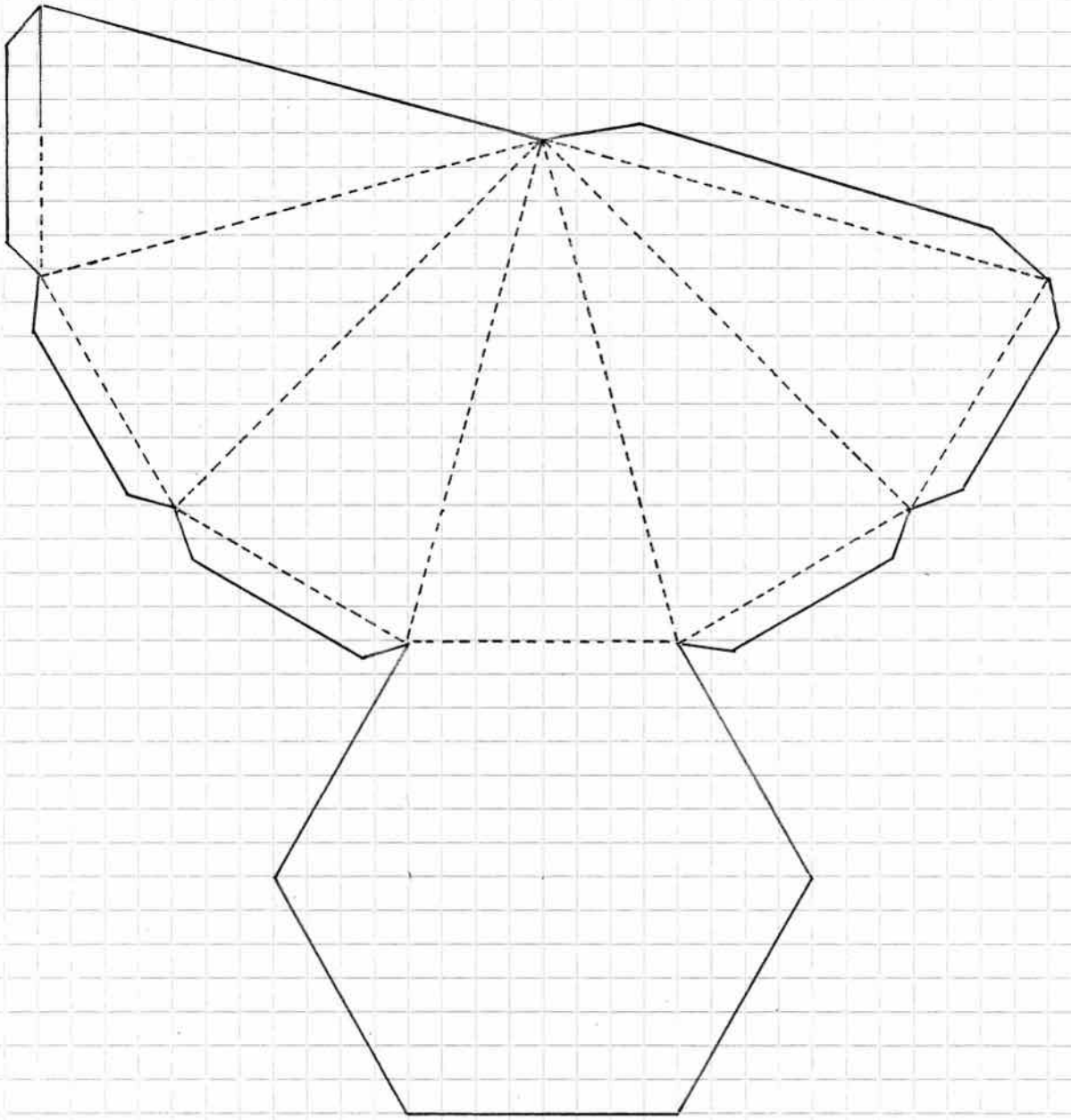
octaèdre

NOM 8

pyramide à base carrée



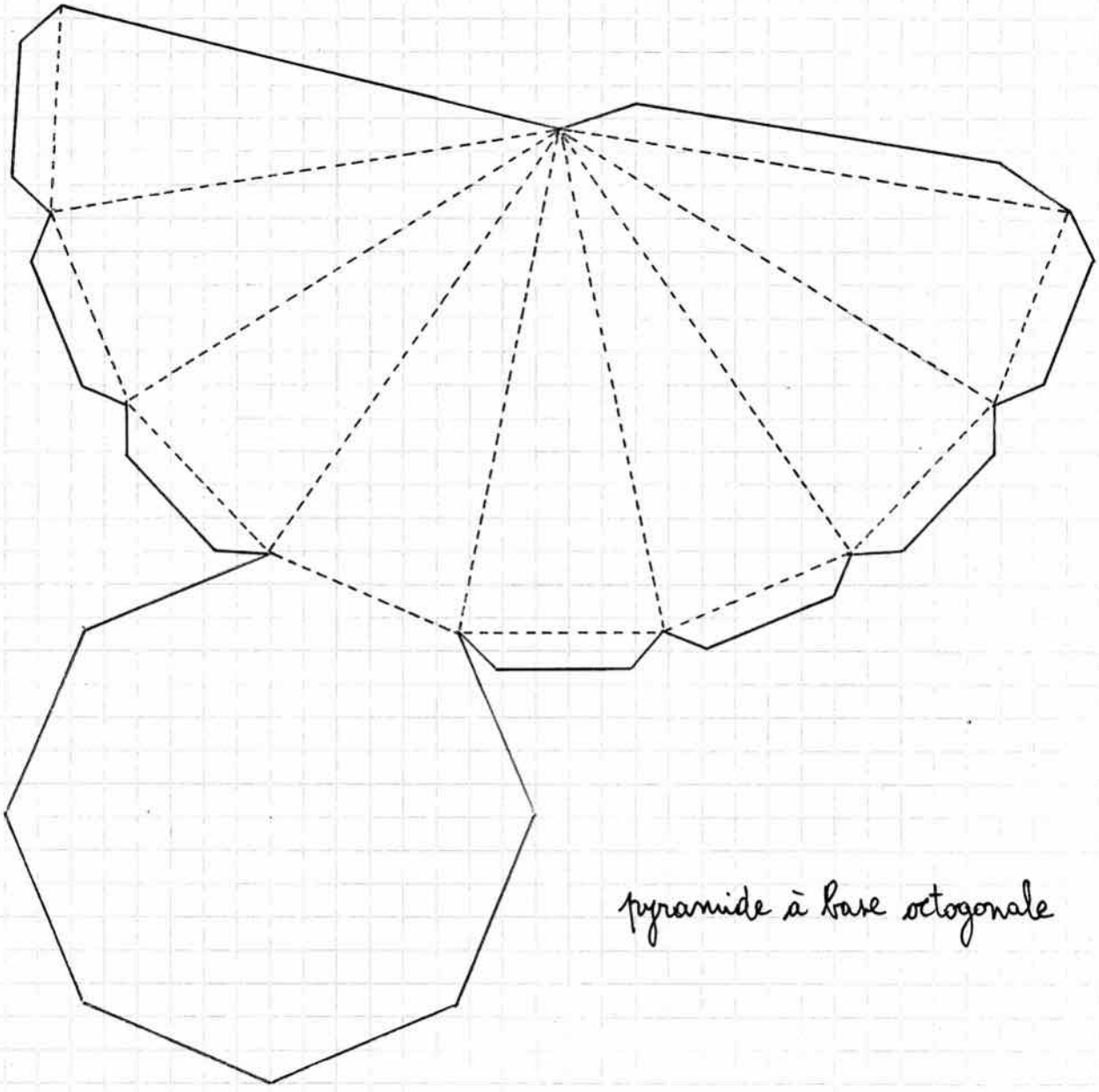
NOM 9



pyramide à base hexagonale

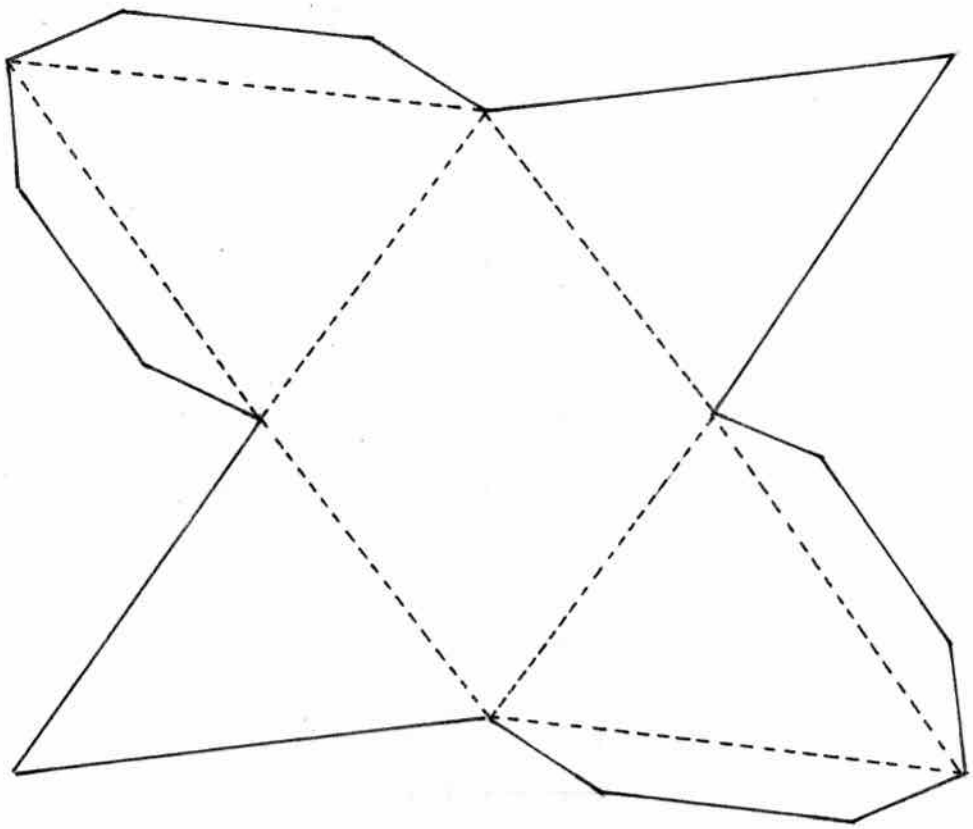
NOM 10

PYRAMIDE base 8



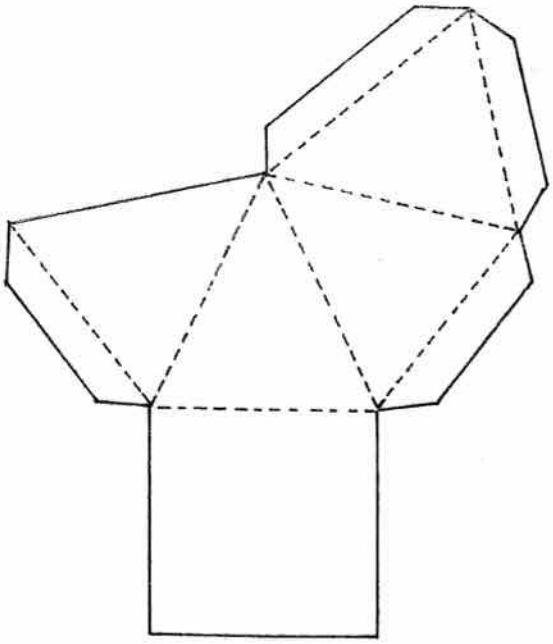
pyramide à base octogonale

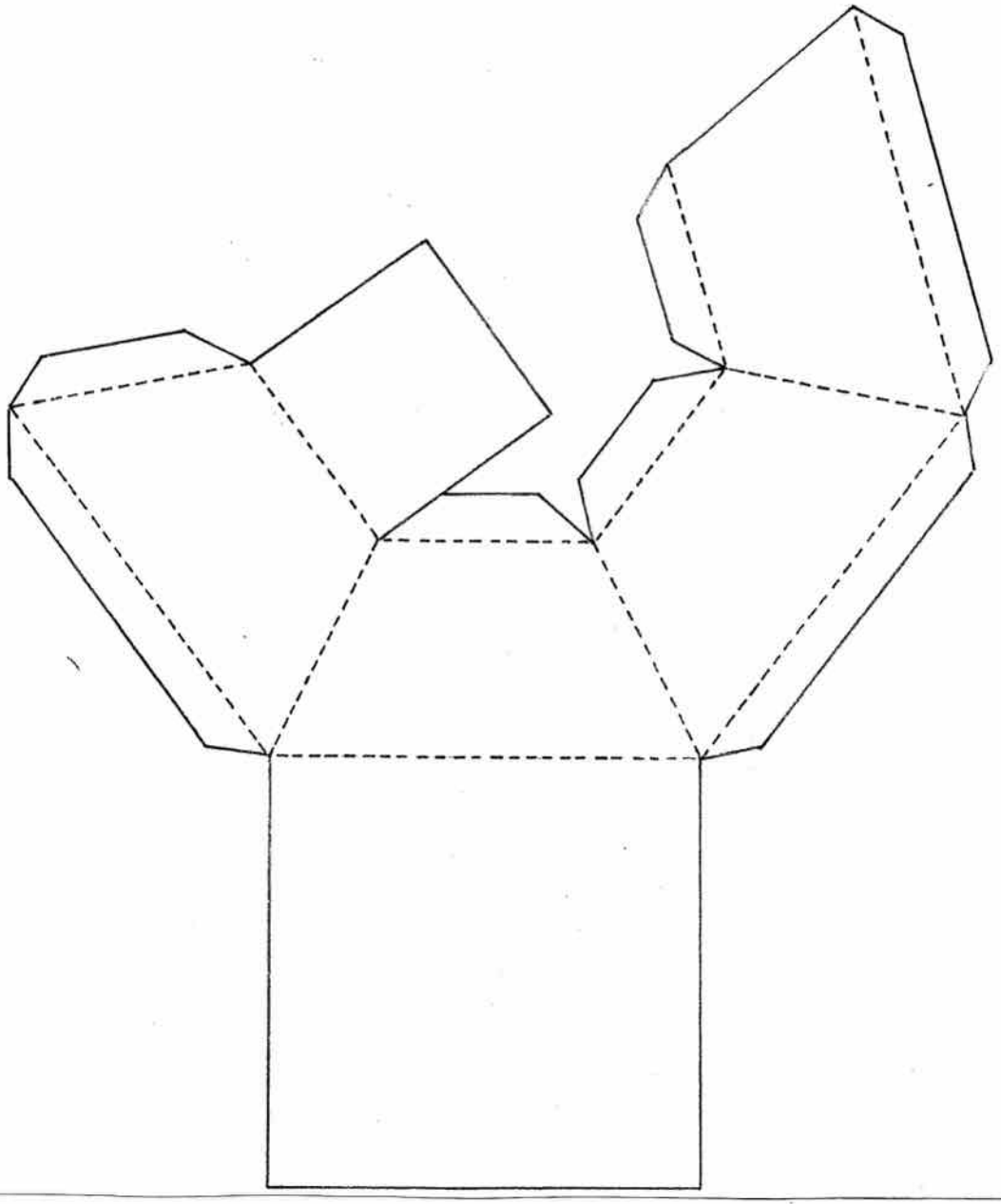
NOM 11



pyramide sur losange

NOM 12





pyramide sans sommet

NOM 13